zoombak™

Car Locator User Guide

ZoombakServices

Car & Family A-GPS Locator

www.zoombak.com

COPYRIGHTS

© 2007 Zoombak. All rights reserved.
Zoombak is a trademark of Zoombak, LLC.

NOTICES

This document neither grants any license nor conveys any rights with respect to the subject matter hereof or otherwise. Zoombak expressly retains all intellectual and other property rights with respect to this document and all matters set forth herein. This document is neither an offer nor an acceptance. Neither party will be obligated with respect to the subject matter hereof unless and until such party has entered into a definitive agreement. Some technical assertions of capability included herein are estimates based on limited information gathered from past experience.

TRADEMARKS

Zoombak™ and the Zoombak logo are trademarks owned by Zoombak, LLC and protected in the United States and other countries.

Table of Contents

Introduction 1
Getting Started 2
Key Functions 2
Zoombak Car Locator Package Contents 3
Using the Car Locator 4
Charging the Battery 4
Battery Life 5
Powering the Car Locator ON/OFF 6
Monitoring the Car Locator Status 6
Placing the Locator in Your Car 7
Safety and Warranty Information 8
Safety Information 8
FCC Regulations 9
Zoombak Locator Disposal and Recycling 10
Reduction of Hazardous Materials (RoHS) 10
Specific Absorption Rate (SAR) 10
Warranty Information 11
Service After Expiration of Warranty 11
Warranty Limitations 11
Water Resistance 11
Contacting Customer Care 12
Specifications and Certifications 13
Car Locator Specifications 13
Certifications 14
AC Wall Charger Specifications 14
12 Vlt DC Car Charger Specifications 14
Important Coverage Information 14

Introduction

Thank you for purchasing the Zoombak Car Locator. Zoombak is focused on the development and marketing of breakthrough mobile communications solutions that leverage the power of wireless technology and location-based services to provide people with new ways to connect to each other and their world.

This Guide will introduce you to all of the features of your Zoombak Car Locator device. If you have any questions, please contact Zoombak Customer Care at 1-866-951-0101 or visit our website at www.zoombak.com.

Puede encontrar una version en espanol de esta guia en: www.zoombak.com/spanish

In addition to this Zoombak Car Locator User Guide, included in your package is a Zoombak Car Locator Quick Start Guide. The Quick Start Guide will briefly walk you through activating your service, using your service, and setting up your safety zones and alerts. For more detailed instructions on using your service, please visit www.zoombak.com.

Please read this Zoombak Car Locator User Guide and the accompanying Quick Start Guide before setting up your account. Activation and use of the Zoombak Locator are subject to Zoombak's customer agreement, plans, terms and conditions, which can be found at www.zoombak.com/terms.

The Zoombak Car Locator User Guide is divided into five main sections:

- Section 1. Getting Started
- Section 2. Using the Car Locator
- Section 3. Safety and Warranty Information
- Section 4. Contacting Customer Care
- Section 5. Specifications and Certifications

Getting Started

This section addresses two primary areas:

- Zoombak Car Locator Features
- Zoombak Car Locator Package Contents

Front / Aerial View of Locator

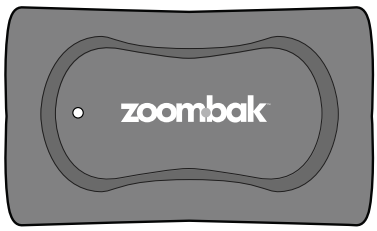
Key Functions

- USB Charger Jack-Connects the Zoombak Car Locator to the AC Wall Charger (included) or 12 Volt DC Car Charger (included for installed option)
- Locator Status LED indicator – Allows you to monitor (at a glance) the power and battery status of your Zoombak Car Locator

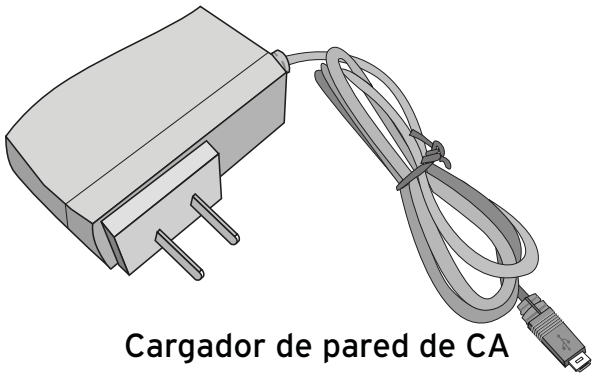
Zoombak Car Locator Package Contents

When you purchase the Zoombak Car Locator, the package should contain the following:

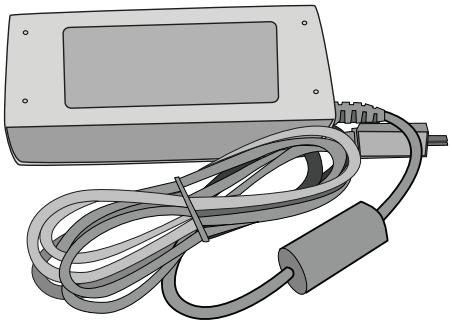
- Zoombak Car Locator
- Zoombak Car Locator Installation Kit (bracket, screws, Velcro set, zip ties and 2-sided tape)
- AC Wall Charger
- 12 Volt DC Car Charger- Installed Option
- Zoombak Car Location Quick Start Guide
- Zoombak Car Locator User Guide



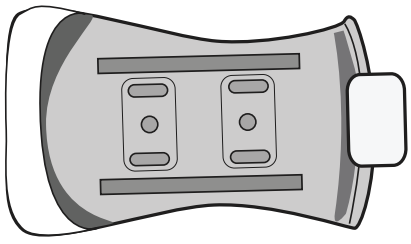
Localizador de automóviles Zoombak



Cargador de pared de CA



Cargador para automóvil de 12 voltios CC



Soporte del localizador de automóviles

If any of these items are missing from your package, please contact Zoombak Customer Care at 1-866-951-0101.

Using the Car Locator

This section addresses five primary areas:
- Charging the Battery
- Battery Life
- Powering the Car Locator ON/ OFF
- Monitoring the Car Locator Status
- Placing the Locator In Your Car

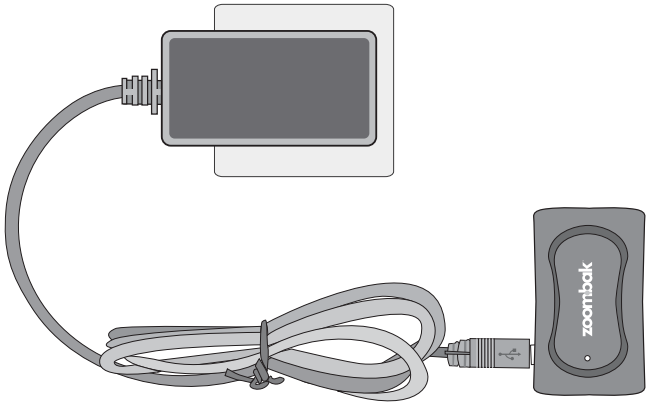
Charging the Battery

Before using the Zoombak Car Locator for the first time, you will need to fully charge the battery. Follow these simple instructions to charge the battery. The initial battery charge time will be 6 hours; each subsequent battery charge will be approximately 4 hours.

1. Remove the Zoombak Car Locator and AC Wall Charger from the Zoombak Car Locator package.

2. Plug the AC Wall Charger into a wall outlet.

3. Attach the Zoombak Car Locator to the AC Wall Charger via the USB Charger Jack on the Zoombak Car Locator.



4. The Locator Status LED indicator will glow amber (yellow), indicating that the Zoombak Car Locator is charging.

5. Once the Locator Status LED glows green this will signal that the Zoombak Locator is fully charged.

Battery Life

Mode	Battery Life
Standby	Up to 120 hours or 5 days
Active Locator Service	Up to 150 Location Requests

Battery life depends on several factors including temperature, network, signal strength and Locator service features used. Location requests include the following Zoombak Locator service features: “Find Now,” “Safety Zones” mode and ‘Continuous Tracking” mode. When your Zoombak Locator indicates low battery (blinking amber LED), recharge your battery as defined in the section of this User Guide titled Charging the Battery”

Rechargeable batteries have a limited number of charge cycles and may eventually need to be replaced. The Zoombak Locator battery is not user replaceable; It can only be replaced by an authorized service provider. For more information, go to: www.zoombak.com.

Powering the Car Locator ON/ OFF

In order to power the Zoombak Car Locator on or off, follow these simple instructions:

1. Power ON- Press and hold the Power Button until the Locator Status LED Indicator begins to glow (approximately two seconds). Blinking green indicates operation OK.

2. Power OFF-Press and hold the Power Button until the Locator Status LED Indicator begins to flash quickly (approximately two seconds). Locator Status LED Indicator will shut OFF when the Locator has properly shut down. A key feature of your Zoombak Car Locator during the power off process is that the Locator will determine its current location and send a power off notification via email and / or mobile text message with its current location and time/date information (see the Zoombak Car Locator Quick Start Guide for details on setting up your alerts). The Locator Status LED Indicator will continue to blink during the power off process, which may take up to 2 minutes to complete this important notification feature.

Monitoring the Car Locator Status

Refer to the following list in order to determine the status of your Zoombak Car Locator LED Indicator at any time.

BLINKING GREEN	Indicates Power ON
BLINKING AMBER (YELLOW-ORANGE)	Indicates Low Battery
GREEN	Indicates Fully Charged (when Charging)
AMBER (YELLOW-ORANGE)	Indicates Charging
NO COLOR	Indicates Power OFF or Battery Needs to be Charged

Placing the Locator In Your Car

The location of your Car Locator device is critical to the successful operation of the locator service. To ensure proper operation, Zoombak recommends the device to be placed in one of the following locations for best performance:

- In glove box
- In center console

If you choose to install your Zoombak Car Locator using the included 12 Volt DC Car Charger and Zoombak Car Locator Installation Kit, please review carefully the Zoombak Car Locator Installation Guide before installing and using your Zoombak Car Locator.

The Zoombak Car Locator is also perfect for use in motorcycles, ATVs, boats and bicycles.

The Zoombak Car Locator Installation Guide can be found at www.zoombak.com/install

Safety and Warranty Information

This section addresses six primary areas:

- Safety information
- FCC Regulations
- Reduction of Hazardous Materials (RoHS)
- Specific Absorption Rate (SAR)
- Warranty Information
- Water Resistance

Safety Information

Your Zoombak Car Locator contains a Lithium Ion (LI) battery pack. Leakage of ingredients contained within the battery pack or the combustion of ingredients can cause personal injury to you or your car, as well as damage to your Zoombak Car Locator. If battery leakage occurs, avoid contact with skin. If contact occurs, immediately wash thoroughly with soap and water. If liquid leaking from battery pack comes in contact with your eyes, immediately flush your eyes thoroughly with water and contact your doctor. In case of ingestion, immediately contact your doctor and/or go to the emergency room.

To avoid battery leakage:

- Do not expose battery to excessive vibration, physical shock or liquids.
- Do not disassemble, attempt to repair or deform the battery.
- Do not dispose of battery pack in fire.
- Do not peel or damage the battery label.

FCC Regulations

This Locator complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This Locator may not cause harmful interference and (2) this Locator must accept any interference received, including interference that may cause undesired operation.

This Locator has been tested and found to comply with the limits for a Class B digital Locator, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and the receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Zoombak Locator Disposal and Recycling

CAUTION:
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.
You must dispose of the Zoombak Locator properly according to local laws and regulations. Because the Zoombak Locator contains electronic components and a battery, the Zoombak Locator must be disposed of separately from household waste. When the Zoombak Locator reaches its end of life, contact local authorities to learn about disposal and recycling options. See www.zoombak.com for more information.

Reduction of Hazardous Materials (PoHS)

This Locator does not contain lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyl (PBB) or polybrominated diphenyl ether (PBDE).

Specific Absorption Rate (SAR)

Your Zoombak Car Locator is a radio transmitter and receiver. It does not exceed exposure limits set by the Federal Communications Commission (FCC) and international guidelines established by the independent scientific organization ICNIRP.

The exposure standard for wireless devices uses a unit of measure called Specific Absorption Rate (SAR). The SAR limit set by the FCC is 1.6 W/kg. The SAR limit set by ICNIRP is 2.0 W/kg averaged over 10 grams of tissue. Tests for SAR are conducted at standard operating positions with the Locator transmitting at its highest power level over all frequency bands. The actual SAR level of an operating Locator can be below the maximum value because the Locator is designed to only use the power level required to reach the network.

Warranty Information

Zoombak, LLC warrants to the original purchaser that the Locator shall be free from defects in material and workmanship for a period of 12 months from date of activation. If a defect covered by this warranty occurs during the warranty period, Zoombak will repair or replace your Locator product or component free of charge. If your Locator is replaced for a defect covered under warranty, you may receive a refurbished Locator in exchange for your original Locator. The replaced unit will carry the remaining warranty period from the original Locator.

Service After Expiration of Warranty

Please visit our website at www.zoombak.com or call our Customer Care Center at 1-866-951-0101 for troubleshooting information and repair or replacement options. In most cases, it will be necessary to ship the product to Zoombak. Please do not send any products to Zoombak without first contacting our Customer Care Center.

Warranty Limitations

THIS WARRANTY SHALL BE NULL AND VOID IF THIS PRODUCT: (a) IS USED FOR COMMERCIAL PURPOSES; (b) IS MODIFIED, OPENED OR TAMPERED WITH; (c) IS DAMAGED BY NEGLIGENCE, ACCIDENT, UNRESONABLE USE OR OTHER CAUSES UNRELATED TO DEFECT IN MATERIAL OR WORKMAPSHIP.

Water Resistance

The Zoombak Car Locator has a water resistance rating of IPX6. The Locator will continue to function when subjected to splashes of water. This locator is not waterproof and will not function when submerged in water.

Contacting Customer Care

Need help with operating your Zoombak Dog Locator? Contact Zoombak Customer Care via the internet at www.zoombak.com, or call toll free 1-866-951-0101, Monday – Sunday, 24 hours a day (times subject to change) to speak to a Customer Care representative.

Specifications and Certifications

The section provides the following detailed Specifications and Certifications:

- Car Locator Specifications
- Certifications
- AC Wall Charger Specifications
- 12 Volt DC Car Charger Specifications

Car Locator Specifications

Feature	Specification	
Size	72.9 x 43.1 (19.07 – 20.07) mm	
Weight	72.5 ounces	
Frequency	Model Number ZB100 GSM 850 = ZB-100 824 – 849 MHz (Tx) 925 – 960 MHz (Rx) GSM 1800 1710 – 1785 MHz (Tx) 1805 – 1865 MHz (Rx) GSM 1900 1850-1910 MHz (Tx) 1930 – 1990 MHz (Rx)	Model Number ZB101 GSM 900 = ZB-101 880 – 915 MHz (Tx) 869 – 894 MHz (Rz) GSM 1800 1710 – 1785 MHz (Tx) 1805 – 1865 MHz (Rx) GSM 1800 1710 – 1785 MHz (Tx) 1805 – 1865 MHz (Rx) GSM 1900 1850-1910 MHz (Tx) 1930-1990 MHz (Rx)
Transmit Power	Up to 2W	
Battery Voltage	3.7 v	
Operating Temp.	-20º C to +60 º C	
Water Resistance	IPX6	

Certifications

CE	FCC: U2I-ZB100
IC: 6950A-ZB100	PTCRB
CTIA	ETSI
GCF	UL, UK (battery and charger)

AC Wall Charger Specifications

Input: 90 – 264 VAC, 47 – 63 Hz
Output: 5.4 VDC @ 1.2A, short-circuit protected
Operation Temperature: -5 º C to +45 º C

12 Volt DC Charger Specifications

Input: 8-16 VDC
Output: 5.4 VDC @ 1.2A, short-circuit protected
Operation Temperature: -20 º C to +85 º C

Important Coverage Information

Our coverage maps provide high-level estimates of our coverage area when using your device outdoors under optimal conditions. Coverage isn't available everywhere. Estimating wireless coverage and signal strength is not an exact science.

These are gaps in coverage within our estimated coverage areas that along with other factors (network problems, software, signal strength, your wireless device structures, buildings, weather, geography topography, etc.), will result in dropped and blocked connections, slower data speeds, or otherwise impact the quality of services.

Services that rely on location information depend on your device's ability to acquire satellite signals (often not available indoors) and network coverage. Estimated future coverage subject to change. See www.zoombak.com for coverage map and details.

zoombak™

www.zoombak.com

zoombak™

Advanced GPS Car Locator Installation Guide

Table of Contents

Introduction 1
General Safety 1
Vehicles Equipped with Airbags 2
Basic Tools Needed for Installation 3
Equipment List 3
Step 1 – Select Your Installation Location 4
Step 2 – Mount Device Bracket 6
Step 3 – Mount Device Charger 7
Step 4 – Connect Power Harness 7
Step 5 – Power the Zoombak Locator device 9
Step 6 – Test Device 11
Troubleshooting 12

Introduction

Welcome to the Zoombak Car Locator Installation Guide. This manual will guide you through the steps required to successfully install your locator device in your vehicle. **Prior to installing your Zoombak device in your vehicle, you must activate your device and test it to ensure you have received at least one successful location fix. Please review the Quick Start Guide included in the packaging and zoombak.com for information on how to activate and test your device prior to use.**

General Safety

This installation manual covers the installation of the Zoombak Locator device and should be used to ensure a safe and functional locator device installation. This equipment generates, uses and can radiate Radio Frequency (RF) energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications.

Vehicles Equipped with Airbags

- DO NOT place objects, including communication equipment, in the area of the airbag or in the airbag deployment area.

- If the communication equipment is improperly installed and the airbag inflates, this could cause serious injury.

- Airbag wiring is generally marked by use of a yellow plug, yellow wire loom, yellow tape and/or yellow tag. The installer must use caution to identify any airbag wiring and avoid cutting, testing or tapping into airbag wiring. Failure to comply may cause airbag to inflate, this could cause serious injury.

- Contact vehicle manufacturer's corporate headquarters for specific airbag information for the vehicle.

Basic Tools Needed for Installation

- Metric and standard socket set
- Screwdriver set
- Wire cutters
- Wire strippers
- Pliers
- Flashlight
- Cordless drill with assorted bit set
- Digital Multimeter

Equipment List

- Zoombak Locator device
- Plastic Holster
- 12V DC Charger
- 4 zip ties
- 1 Velcro set
- 2 piece double sided tape

Install your device

Step 1 - Select Your Installation Location

Prior to installing your Zoombak device in your vehicle, you must activate your device and test it to ensure you have received at least one successful location fix.

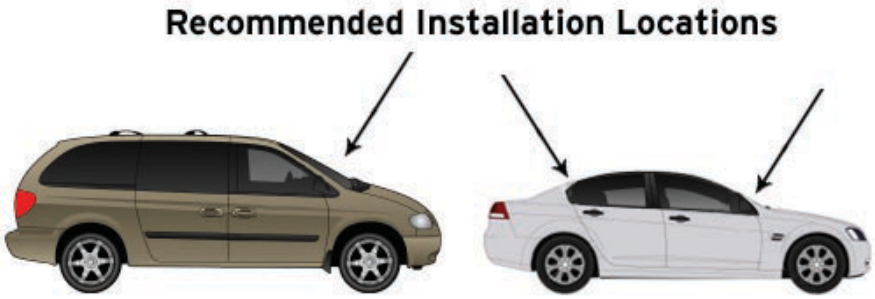
Find a location to mount your Zoombak 12VDC power supply module. The module should be securely fastened using the supplied Velcro and/or zip ties. When mounting the module:

- Make sure the positioning of the unit does not interfere with any of the vehicle components or impede safe operation of the vehicle.

- Make sure that when the vehicle is reassembled that all of the unit's cables are secure and can not be pulled loose.

Select a suitable location of your Zoombak device

Prior to installing your Zoombak device in your vehicle, you must activate your device and test it to ensure you have received at least one successful location fix. To ensure proper operation, Zoombak recommends the device be installed in one of the two following concealed locations.



Under rear package shelf

Behind the glove box

- Make sure the mini-USB cable will reach the intended location of the power supply module
- Make sure that when the vehicle is reassembled that all of the unit's cables are secure and can not be pulled loose.
- DO NOT mount the Zoombak Locator under the hood of the vehicle
- DO NOT mount the Zoombak Locator where it will be exposed to moisture
- DO NOT mount the Zoombak locator in a spot that will impede safe vehicle operation

Step 2 – Mount Device

Your installation kit includes a device mounting bracket to provide for secure installation as well as the ability to remove the device for portable use. Zoombak recommends the use of Velcro set or 2 sided tape for installation of device bracket. Use of mounting bracket is optional; the Zoombak locator can be mounted directly using supplied Velcro, 2 sided tape and zip ties.

Step 3 – Mount Device Charger

The device charger should be securely attached to the vehicle, close to the device attachment, using the four mounting holes. The device charger can be securely attached using the included Velcro or the included zip ties.

Step 4 - Connect Power Harness

USE CAUTION WHEN PROBING WIRES IN THE VEHICLE.
AVOID HARNESS GOING INTO AND AROUND THE AIRBAG MODULES.
AVOID ANY HARNESS TAPED IN YELLOW OR BEARING YELLOW "SRS" (SUPPLEMENTAL RESTRAINT SYSTEM) TAGS.

Use wire ties to secure wiring from being pulled out of the Zoombak Locator and to insure that it does not interfere with any vehicle components.

Black Wire (-) ground wire
Once the Zoombak Locator Power Supply module is mounted, connect the black ground wire to an existing factory bolt using crimp-on ring connector. Please note: the power wire is also black, however, it has a dotted white line with the white plastic fuse holder attached to it. This connection should be made first. Use a wire brush or rotary file to remove the paint from around the bolt to allow for the best possible connection to ground. A good location to find a suitable bolt is in either the drivers or passengers kick panel. Do not select a bolt that has an existing factory ground wires attached to it. Make sure the bolt is retightened properly after you are finished. Make sure any paint underneath the bolt has been removed to provide the best possible ground connection. Once the vehicle is reassembled this connection should not be immediately visible.

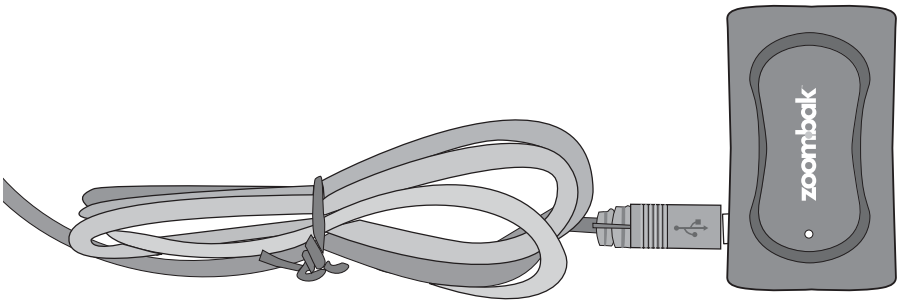
Red (12v+) positive supply wire
Once the ground connection has been completed, locate a source of positive (+) 12 volts that remains constant regardless of whether the

ignition switch is in the on or off position. Please note: the (12v+) positive supply wire may not be red, please consult your vehicle manufacturer's handbook for determining the correct location of this supply wire. A good location to find a constant 12v (+) source is at the vehicles battery, main switch ignition harness or fuse box. Make sure you install the fuse holder within 6 inches from the point you have obtained power. The included fuse is designed to protect the power supply itself. Use caution if you are using a fuse tap; severe and costly damage may occur to fuse box if they are not used correctly. Make certain the circuit you tap into does not fall "asleep" after the car ignition has been turned off. Most new vehicles incorporate battery saver circuits which switch off power to non-essential accessories after the vehicle has been switched off. Consult the vehicle manufacture shop manual for location and descriptions of these circuits.

Step 5 - Power the Zoombak Locator device

Turn on the Zoombak device, press and hold the power button until device LED indicator begins to glow (about two seconds). Blinking green LED indicates normal operation.

Connect the Mini USB connector to the Zoombak device as shown below.



The device LED will glow steady amber if device battery is charging or steady green if fully charged. The steady glow indicates normal operation with 12VDC charger.

The device is now ready to be placed in attachment accessory for permanent operation. Slide the device in the attachment as shown below.

Step 6 – Test Device

The device has an LED status indicator as shown in picture below; the device LED will display a solid amber light when device is charging and a solid green indicator when device is fully charged.

Your Zoombak device is now operational and ready for use in your vehicle. Please refer to the Quick Start Guide and zoombak.com for usage tips and instructions on how to customize your service.

Troubleshooting

Issue	Action Required
No visible LED status	Power On Device per section 3.2.
Blinking LED	Connect Device to Constant power source when ignition key is removed. Ensure the red wire is connected to 12VDC power source. With a meter verify there is 12 volts on the red wire. Ensure the USB cable is plugged into Zoombak device. Device LED will have Solid Amber or Green light when proper power source has been installed.
Unable to acquire GPS fix through Web Portal	Move the vehicle to new location that does not have obstacles directly overhead.
Unable to acquire GPS fix through Web Portal	Aftermarket window tinting may affect reception of GPS signals. Move the device to new mounting location.

Zoombak Services

A-GPS Car Locator Installation Guide

www.zoombak.com

COPYRIGHTS

© 2008 Zoombak. All rights reserved.
Zoombak is a trademark of Zoombak, LLC.

NOTICES

This document neither grants any license nor conveys any rights with respect to the subject matter hereof or otherwise. Zoombak expressly retains all intellectual and other property rights with respect to this document and all matters set forth herein. This document is neither an offer nor an acceptance. Neither party will be obligated with respect to the subject matter hereof unless and until such party has entered into a definitive agreement, and then only in accordance with the terms of such agreement. Some technical assertions of capability included herein are estimates based on limited information gathered from past experience.

CONFIDENTIALITY

This document and the information contained herein are the proprietary and confidential information of Zoombak. The information is provided under nondisclosure agreement, or other agreement containing disclosure restrictions, and may not be reproduced or used for purposes outside the scope of such agreement(s).

WARRANTY

Zoombak provides this document "as is" without warranty of any kind, express or implied, including but not limited to the implied warranties of merchantability or fitness for a particular purpose. In no event shall Zoombak, LLC be liable for any damages of any kind, arising out of or related to the use or inability to use this document, even if Zoombak has been advised of the possibility thereof.

zoombak™

Advanced GPS Car & Family Locator Quick Start Guide

Account Activation

1 Getting Started

- Power on your Zoombak Locator and use the AC Wall Charger to fully charge your locator device (Note: the initial charging time is about 6 hours)
- Locate the Device ID # on the bottom of the package
- Have a major credit card available
- Place your Zoombak Locator outside or near a window before starting the activation process

2 Create Your Zoombak Account

- Go to zoombak.com and click on "Activate" in the top navigation bar
- Log in to your account or, if you are a new customer, create a login profile for your account by entering a username, password, PIN and secret security question
- Enter your Zoombak Locator Device ID # and give your Zoombak Locator a unique name

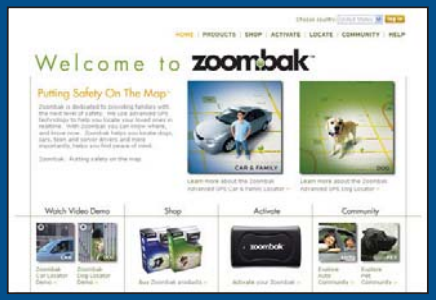
3 Enter Your Billing Information

- Select a payment plan
- Enter your contact and credit card information
- Account activation is complete

Activation and use of the Zoombak Advanced GPS Car & Family Locator are subject to Zoombak's customer agreement, plans, terms and conditions, which can be found at: www.zoombak.com

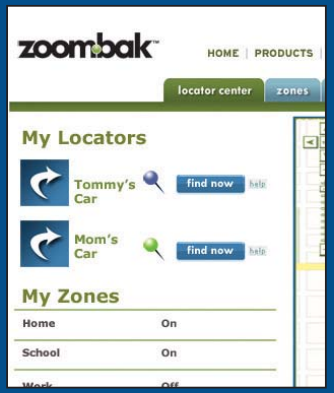
Using Your Locator

1 Using Your Locator



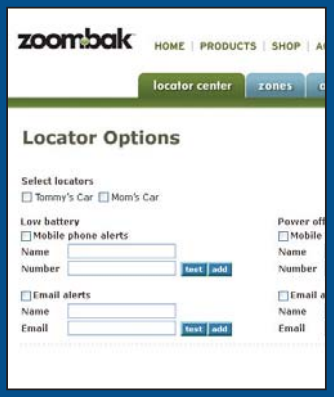
- Go to zoombak.com and click on "Locate" in the top navigation bar
- Enter your username and password to log in to your account

2 Try Out Your Zoombak Car Locator



- Place your Zoombak Locator outside or near a window to test for the first time prior to using it in your vehicle
- Click on the "connect" button to connect your Zoombak Locator to the network for the first time
- Once your Zoombak Locator is connected, click on the "find now" button to locate your Zoombak Locator (Note: It may take up to 60 seconds to locate your Zoombak device)
- You can click on the help icons featured throughout the application for additional details and guidance on using each service feature

3 Monitoring Your Zoombak Car Locator Device



- Set up email and mobile phone alerts to notify you when your locator device battery is low or if your locator device has been turned off
- Select how you would like to be notified (email, text message or both), making sure to check the appropriate notification alert box
- Enter a name and mobile phone number or email address and click on the "add" button for each notification alert
- Click the "save" button at the bottom right of the screen to save all of your alert notifications

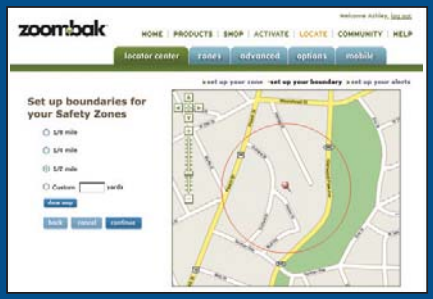
Zoombak services are dependent on your Locator's ability to acquire satellite signals and network coverage. See www.zoombak.com for coverage map and details. Please review the Zoombak Car Locator Installation Guide at www.zoombak.com before placing or installing your locator device in your vehicle

Setting Up Your Safety Zones

1 Setting Up Your Safety Zones

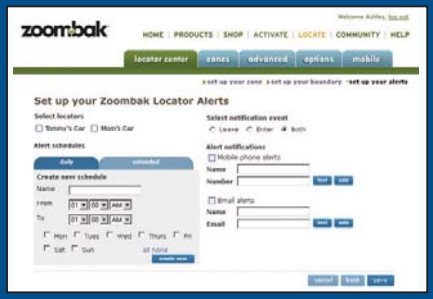
- Under "My Zones" click on the "create new" button
- Name your safety zone
- Click on the "device location" tab to set up a zone around your locator's current or last known location, or manually enter an address where you would like to base your zone

2 Create Your Safety Zone Boundary



- Select a boundary or create a customized boundary for your safety zone
- A safety zone boundary can be set up for a radius as small as 100 yards and as large as a 1/2 mile

3 Create Your Safety Zone Schedules and Alerts

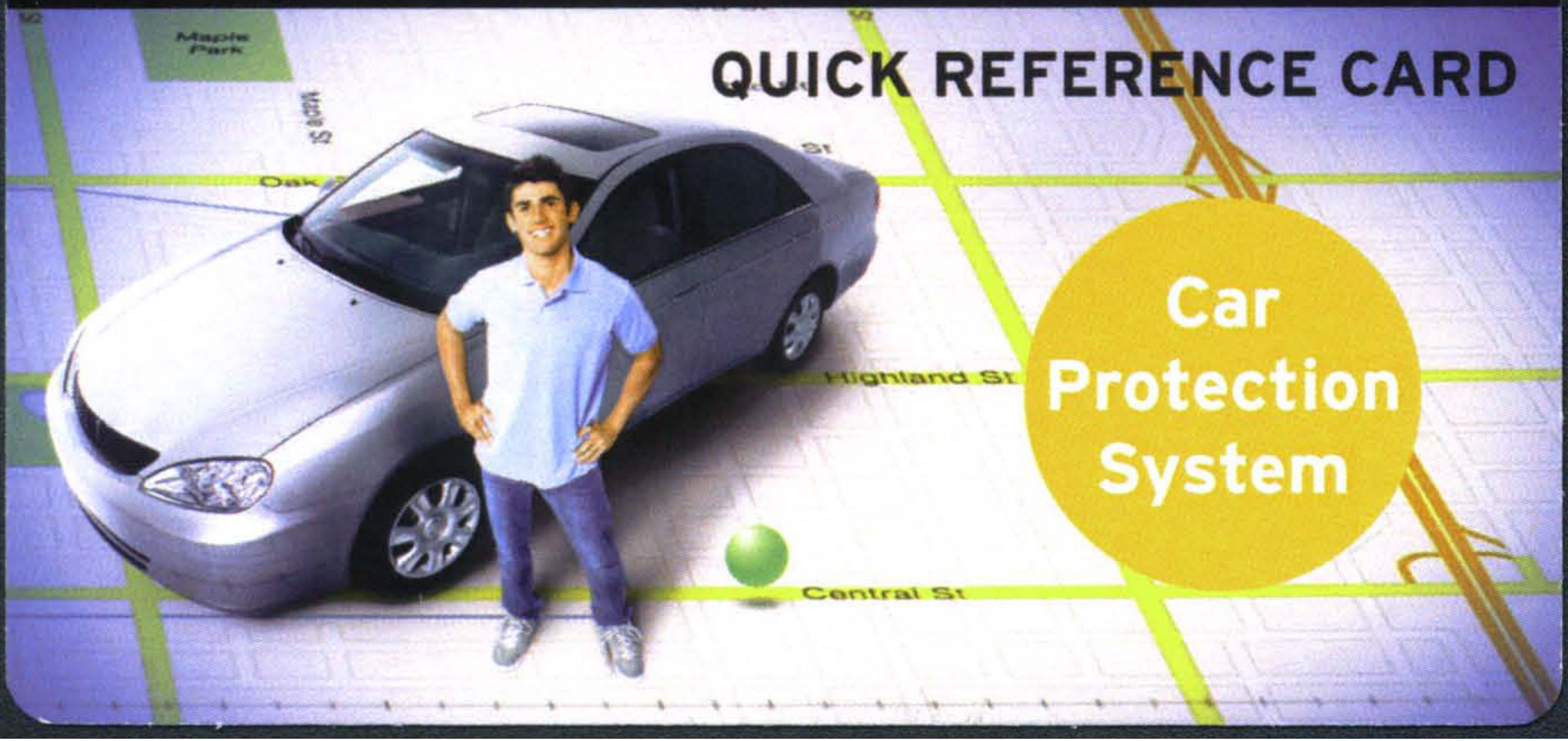


- Select your locator
- Create a daily or extended schedule for your safety zone and click the "create new" button
- Customize the alerts by selecting the notifications you want to receive (when your car leaves a zone, enters a zone or both)
- Select how you would like to be notified (email, text message or both), making sure to "add" each option by clicking on the appropriate button
- Click the "save" button at the bottom right of the screen to save all of your schedules and alert notifications

Zoombak Advanced GPS Car & Family Locator V.2.0 ©2007 Zoombak. All rights reserved. Zoombak is a trademark of Zoombak, LLC.

zoombak™

QUICK REFERENCE CARD



Car Protection System

zoombak™

Account Number:

For customer care & 24/7 live operator support in locating your car, call toll-free **1-866-951-0101**

www.zoombak.com

© 2007 Zoombak, LLC

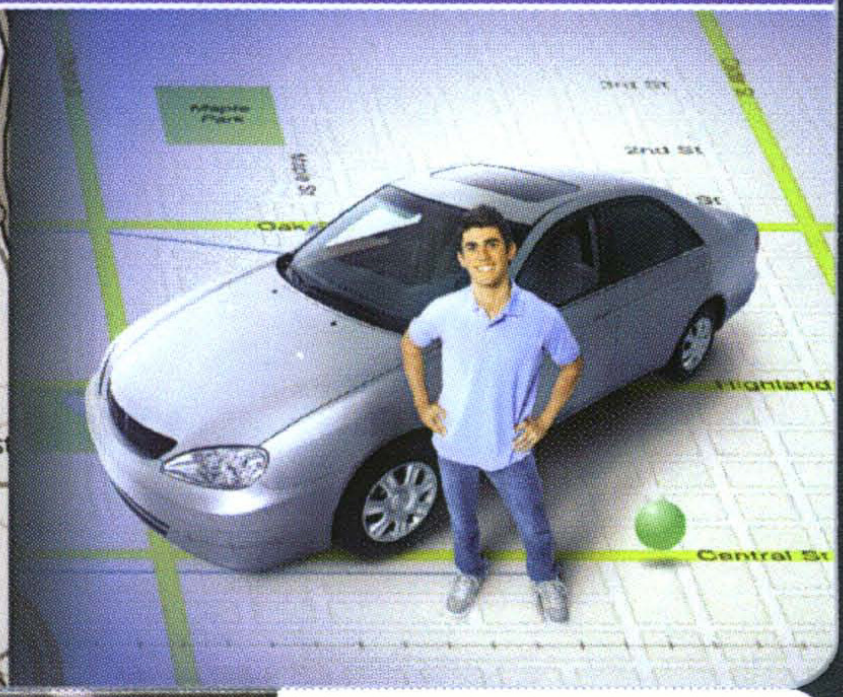
118-1000

zoom:bak™

InstallCard installation to go

NOT VALID UNTIL PURCHASED

GPS Car & Family Locator



LIFETIME WARRANTY
CERTIFIED INSTALLER

InstallCard installation to go

Professional Installation

118-1000

118-1000

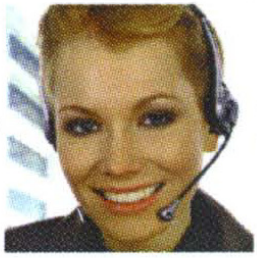
zoombak™

1 80892 00070 5

NOT VALID UNTIL PURCHASED

Online Scheduling

Customer Service



Certified Installers

The Right Tools

InstallerNet.
"Leave the Installation to us"

Including In-Car Product Demonstration

Professional Installation Includes

- Unpack and bench test
- Connect to vehicle power & ground
- Activate and Test
- Mount transceiver unit
- Connect to vehicle ignition
- Demonstrate operation

Visit www.Zoombak.InstallCard.com or call 800-950-9869 for more information

GPS CAR & FAMILY LOCATOR

HOW TO ACTIVATE YOUR INSTALLCARD AND SCHEDULE YOUR INSTALLATION

1. Visit www.Zoombak.InstallCard.com.
2. Enter the InstallCard number below.
3. Schedule your installation.

zoombak™

InstallCard No: [redacted]

managed by
InstallerNet.
(800) 950-9869

After activating this InstallCard, you may use it to install your mobile electronics product at any of our authorized InstallerNet member locations nationwide. Some vehicles will require additional parts or labor which may be purchased separately at time of installation. Lifetime warranty on installation for as long as you own the vehicle. This InstallCard is valid up to one year from date of purchase where permitted by law. Visit www.InstallCard.com for more information. NOT VALID UNTIL PURCHASED.